



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

"suberoylanilide hydroxamic acid" SAHA OR i

- 2002

Ad
Sc
Sc

Scholar [All articles](#) - [Recent articles](#) Results **1 - 10** of about **179** for "**suberoylanilide hydroxamic acid**"

Did you mean: "**suberoylanilide hydroxamic acid**" SAHA OR imatinib OR STI571 OR **gleevec**
OR gleevec OR glivec

... inhibitor and chemotherapeutic agent **suberoylanilide hydroxamic acid (SAHA)** induces a cell-death ... - [pnas.org](#)

AA Ruefli, MJ Ausserlechner, D Bernhard, VR Sutton ... - Proceedings of the National Academy of Sciences, 2001 - National Acad Sciences

... The histone deacetylase inhibitor and chemotherapeutic agent **suberoylanilide hydroxamic acid (SAHA)** induces a cell-death pathway characterized by cleavage of ...

Cited by 221 - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 8 versions](#)

... in U937 human leukemia cells by **suberoylanilide hydroxamic acid (SAHA)** proceeds through pathways ...

JA Vrana, RH Decker, CR Johnson, Z Wang, WD Jarvis ... - Oncogene, 1999 - ncbi.nlm.nih.gov

Induction of apoptosis in U937 human leukemia cells by **suberoylanilide hydroxamic acid (SAHA)** proceeds through pathways that are regulated by Bcl-2/Bcl-XL, c ...

Cited by 144 - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 2 versions](#)

... of p 53 by the histone deacetylase inhibitor **suberoylanilide hydroxamic acid(SAHA)** through the Sp 1 ...

L Huang, Y Sowa, T Sakai, AS Pardee - Oncogene(Basingstoke), 2000 - cat.inist.fr

Activation of the p 21 WAF 1/CIP 1 promoter independent of p 53 by the histone deacetylase inhibitor **suberoylanilide hydroxamic acid(SAHA)** through the ...

Cited by 120 - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 3 versions](#)

Suberoylanilide Hydroxamic Acid, an Inhibitor of Histone Deacetylase, Suppresses the Growth of ... - [aacrjournals.org](#)

LM Butler, DB Agus, HI Scher, B Higgins, A Rose, C ... - Cancer Research, 2000 - AACR

... **Suberoylanilide hydroxamic acid (SAHA)** is the prototype of a family of hybrid polar compounds that induce growth arrest in transformed cells and show promise ...

Cited by 304 - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 3 versions](#)

... cells by flavopiridol and the histone deacetylase inhibitor **suberoylanilide hydroxamic acid (SAHA)**

J Almenara, R Rosato, S Grant - Leukemia, 2002 - nature.com

... of mitochondrial damage and apoptosis in human leukemia cells by flavopiridol and the histone deacetylase inhibitor **suberoylanilide hydroxamic acid (SAHA)**. ...

Cited by 79 - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 5 versions](#)

... deacetylase inhibitors: development of **suberoylanilide hydroxamic acid (SAHA)** for the treatment of ...

VM Richon, X Zhou, RA Rifkind, PA Marks - Blood Cells, Molecules and Diseases, 2001 - Elsevier

... and/or apoptosis of a variety of transformed cell lines (2-4). The prototype of this class of agents is **suberoylanilide hydroxamic acid (SAHA)**. ...

Cited by 55 - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 4 versions](#)

The Histone Deacetylase Inhibitor **Suberoylanilide Hydroxamic Acid** Induces Differentiation of Human ... - ► [aacrjournals.org](#)

PN Munster, T Trosco-Sandoval, N Rosen, R Rifkind, ... - Cancer research, 2001 - AACR
... We have developed a class of HDAC inhibitors, such as **suberoylanilide hydroxamic acid (SAHA)**, that were initially identified based on their ability to induce ...

[Cited by 167](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 4 versions](#)

Suberoylanilide hydroxamic acid (SAHA) overcomes multidrug resistance and induces cell death in P- ...

AA Ruefli, D Bernhard, KM Taintori, R Kofler, MJ ... - International Journal of Cancer, 2002 - interscience.wiley.com

Page 1. **SUBEROYLANILIDE HYDROXAMIC ACID (SAHA)** OVERCOMES MULTIDRUG RESISTANCE AND INDUCES CELL DEATH IN P-GLYCOPROTEIN-EXPRESSING CELLS ...

[Cited by 49](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 5 versions](#)

... histone deacetylase inhibitor **suberoylanilide hydroxamic acid** exhibits antiinflammatory properties ... - ► [nih.gov](#)

F Leoni, A Zallani, G Bertolini, G Porro, P Pagani ... - Proceedings of the National Academy of Sciences, 2002 - National Acad Sciences

... **Suberoylanilide hydroxamic acid (SAHA)** is a hydroxamic acid-containing hybrid polar molecule; **SAHA** specifically binds to and inhibits the activity of histone ...

[Cited by 110](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 12 versions](#)

Suberoylanilide hydroxamic acid as a potential therapeutic agent for human breast cancer treatment.- ► [nih.gov](#) (PDF)

L Huang, AB Pardee - Molecular Medicine, 2000 - pubmedcentral.nih.gov

... Abstract Background: **Suberoylanilide hydroxamic acid (SAHA)** is a prototype of the newly developed, sec- ond-generation, hybrid polar compounds. ...

[Cited by 77](#) - [Related articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#) - [All 7 versions](#)

Key authors: [V Richon](#) - [P Marks](#) - [R Rifkind](#) - [R Breslow](#) - [L Butler](#)

Did you mean to search for: "suberoylanilide hydroxamic acid" SAHA OR imatinib OR STI571 OR **gleevec** OR gleevec OR glivec

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

S

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2009 Google